STATE OF CALIFORNIA

CALIFORNIA INTEGRATED WASTE MANAGEMENT BOARD

Base Year Modification Request Certification

Part 1: Generation Study - No Extrapolation Diversion Data

To request a substitution for a previously approved base year used in calculating the diversion rate for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance 1001 | Street, (MS-25) PO Box 4025 Sacramento, CA 95812-4025

General Ir	structions	:
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Please select the ONE choice below that best explains your request to the Board.
☐ 1. Use a recent generation-based study to calculate our current reporting year
generation amount, but not officially change our existing Board-approved base year
☑ 2. Use a recent generation-based study to officially change our
existing Board-approved base year to a new base year.

The shaded cells on these sheets are protected. If you have problems using these sheets, please contact your Office of Local Assistance representative by calling (916) 341-6199.

Section I: Jurisdiction Information and	Certification		
All respondents must complete this section.			
I certify under penalty of perjury that the info knowledge, and that I am authorized to mak			to the best of my
Jurisdiction Name	County		
Woodland	Yolo		
Authorized Signature	Title		
Type/Print Name of Person Signing	Date	Phone	e () Include Area Code
Person Completing This Form (please print or type)	Title		4
CIWMB Staff Certification Form			**
Affiliation:		· · · · · · · · · · · · · · · · · · ·	
Mailing Address	City	State	ZIP Code
E-Mail Address		•	-

Section II: Information for New Generation-Based	d Study for Existing or New Base Year
Attach additional sheets if necessary—reference	each response to the appropriate cell number (e.g.,"4").
Note: New base years must be representative of a ju	urisdiction's disposal and diversion.
Current Board-approved existing base year:	2. Proposed new generation-based study year:
1990	2000
3. Explain how the proposed generation study year is	s representative of average annual jurisdiction disposal and diversion:
,	posal and the diversion practices in the year 2000. The City has ractices in the last ten years, and is committed to continued diversion

Diversion rate calculated using existing base year	a. 49 %	Diversion rate calculated using new generation-based study	b. 41 %
For existing base year pounds/person/day based on generation	11.5	For new generation based study pounds/person/day based on generation	11
Residential Non-Resident generation 29 % generation	ial 71 %	Residential Non-Resid	

5. If there is an increase from 4a to 4b, please explain how the new diversion rate is consistent with your current diversion implementation efforts. If the proposed new generation tonnage results in an increase in your pounds/person/day, please explain how this is consistent with your current diversion implementation efforts and provide any examples (e.g., change in jurisdiction's demographics).

The new diversion rate is the result of a detailed Generation Study. The new study accounts for tonnages using actual volumes and weights, whereas the 1990 base year study established tonnages based on estimations. The new study reflects the actual diversion activities within the City, as well as provides a tool to predict further need, and success, of both the continual diversion programs and those planned for implementation. The City has experienced commercial and residential growth, particularly in regard to retail distribution centers. This, in conjunction with the City's concentrated efforts to reach their diversion goals, has resulted in the increased diversion rate. Several new diversion programs, educational outreach, and technical assistance programs have been implemented in the City, as described in the PARIS section of the 2000 Annual Report. As the City grows, it is further committed to pursuing continued increases in recycling by further

6. If the difference between the proposed diversion rates in 4a and 4b is greater than 5 percentage points, please explain the specific reasons for the difference. (For example: new/improved curbside diversion programs.)

Over the last eight years the City of Woodland has experienced unprecedented growth in the commercial sector. Due in part to Woodland's unique geographical location which is seated near the junction of I-5 and I-80, it has become one of the most desired west coast locations for nation wide retailers to locate their distribution centers. These distribution centers, which in most part were not part of the community prior to 1990 and thus not captured in the original 1990 Base Year Study, may account for the nearly 13% increase in the non-residential generation figures.

7. DIS	. Disposal Tonnage (enter values):	13756	41449	
		Residential	Non-Residential	Total
Pleas	Please select the ONE choice below that best explains your disposal data and complete the required tables.	your disposal data a	and complete the required tables.	
	a. All tons claimed are from the Board's Disposal Reporting System (No explanation required, Go to Section 8.)	al Reporting System	(No explanation required. Go to Section 8.)	
	b. All tons claimed are from a 100 percent audit	of hauter and self-ha	ul tonnage. (Please complete Reporting Year	b. All tons claimed are from a 100 percent audit of hauler and self-haul tonnage. (Please complete Reporting Year Tonnage Request and Modification Certification sheet found at www.ciwmb.ca.gov/L.GCentral/Forms/rytumdrq.doc)
	c. Some Disposal Reporting System data were c	corrected. (Please co	emplete Reporting Year Tonnage Modification	c. Some Disposal Reporting System data were corrected. (Please complete Reporting Year Tonnage Modification Request and Certification sheet found at www.ciwmb.ca.gov/LGCentral/Forms/rytnmdrq.doc)

8. In the table below, list the summarized diversion activities, and diversion data records that support your claim and are available for Board audit. Note: The Board expects the jurisdictions to be able to provide all back-up documentation, if requested. Include type of record and location—for example, weight tickets from transfer stations. This section should capture all diversion tonnage (form will perform all addition calculations). If any diversion is from restricted wastes, agricultural wastes, inert solids [e.g., concrete, asphalt, dirt,] white goods, and scrap metal, please identify those programs/waste types and fill out Section 10. Please mark as Attachment 8 all copies of survey forms.

*Please provide detailed Non-Residential waste information in Section 9.

Note: The Board has indicated that it will be scrutinizing total source reduction amounts greater than 5% of total generation. Please be prepared to provide additional defails subsantiating your claim.

Actual form: Actual form: Refering Specific Material Typicity (List powration with Littles materials: Specific Commission Factor Leed (1) and Source Typic of Record and Typic of Typic o tonnage reports - WM tonnage reports - DOC Source - hauler Source - state Mixed paper and container materials Aluminum, plastic, and glass Grasscycling
Officer Residential Source Reduction (listeach program separate) %0.0 0.0% 0.0% 1.9% 1.9% 0.0% 3 1733 Please use the Board's program types.
The program type glossary is online at:
www.cwmb.ca.gov/LGCentral/Paris/Co Residential Recycling Activities Residential Source Reduction Enter program name Subkotal, Residential Source Backyard composting Enter program name
Enter program name
Enter program name
Enter program name Curbside Recycling Buyback Centers des/Reduce.htm Activities

		Relative Percent to Total Generation	Specific Material Type(s) (List operation w/multiply one box)			
Please use the Board's program types.						
The program type glossary is online at www.cwmb.ca.govil.GCertral/Paris/Co	3					
Other Residential Recycling (list each propram separately)	brogram se	(Aaren				
Enter program name						
Enter program name						
Enter program name						
Enter program name						
Subtotal, Residential Recycling	3478	87%				
Residential Composting Activities						
Green Waste Drop-off	5	%00	Grass clippings, tree and shrub clippings	Source - county		tonnage reports YCCL
Curbside Shear Waste	2228	24%	Grass clippings, tree and shrub clippings	Source - hauler		tonnage reports WM
Christmas Tree Program	0	0.0%	Christmas Trees (0.3 rounded to 0)	Source - county		tonnage reports YCCL
Oither Residential Composting (list eac	isteach program separately)	separately)				
4050- SP-WDW Residential Wood Waste Drop-off	112		Scrap Wood	Source County		tomade reports YCCL
Enter program name						
Enter program name						
Enter program name						
Enter program name Subboral Residential Compositing	25					
	2345	25%				
Subroal Residental Diversion	8	823				
Non-Residential Waste Audits*	8501	811%	See Section 9		See Section 9	6 L015-48 #85
Other Non-Residential Source Reduction (list each program separately)	ion (list eact	n program separ		A SPORT OF A LINE OF THE OWNER.		
Enter Program name						
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commercial on-site pick up 4060-SP-WDW Wood waste commercial self-haul 3030-CM-CSG Commercial self haul greenwaste Enter program name	942 82 19	%010 %000	Scrap Wood Scrap Wood Grass clippings, tree and shrub clippings	source - county source - county source - county	tonnage reports - YCCL tonnage reports - YCCL tonnage reports - YCCL
Subtool Non-Search Subsolution Non-Search Subsolution Non-Search Non-Search Subsolution Non		7	The content of the		
Scrap meral Construction and Demolition Landfill Salvage	2278	24%	Scrap metal gggregates, inerts, concrete S	Source County Source County and hauler	tonnage reports - YCCL tonnage reports YCCL, and WM
Nounce And Annual Diversion Total Generation Total Genera	2445 338 453 35205 35205 41%				

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Diversion Activity	e Board's program types	gram type glossary is online at: mb.ca.gov/LGCentral/Paris/Co
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Dverion Activity	- 89	he program type glossary is online at: (A) www.chwmb.ca.gov/LGCentral/Paris/Co ss/Reduce.itm
Diversion Annual Control of the Cont	e Board's program types	The program type glossary is online at: (A) www.chwrub.ca.gov/LGCentral/Paris/Co des/Reduce.itm

9. Specific Non-Residential Sector Waste Audits--Top 10 Non-Residential Generators

Please complete this table for the top 10 non-residential generators that were surveyed. List each non-residential generator separately from largest to smallest, based on total diversion tons. Audit reference number ties to your audit sheets. (Table will perform all addition calculations).

Survey Method Phone (P) Mail (M) On-site (O)	0	0	0	o	0	0
Percent of Total Generation (Total Diversion Tous/Total Generation in Section 8)	3	% ************************************	8	200	8	2.0%
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	91	3669	1813	1388	2481	1854
Source	3972	က	1542	2		P33e 7
SpecificiMajor Diversion Activities Include Material Type (e.g., paper recycling, grasscycling), (List activities on one line)	OCC reused, OCC recycled, film bags reused, wood boxes reused, pallets repaired, food waste land applied, wood waste to animal feed, computers donated, toner cartridges recycled, furniture donated	Mixed OCC and paper, gaylords, stretch wrap recycled, pallets, wood scrap recycled, paper reduction, paper reused, double-sided copies, buckets reused, boxes reused, paper reduction, toner cartridges returned	OCC recycled, OCC reused, mixed paper recycled, paper reused, stretch wrap recycled, pallets repaired, toner cartridges recycled, copies double sided, online timecards, computerized systems implemented, products donated	OCC recycled, shrink wrap recycled, hangers recycled, chipped plastic recycled, pallets recycled, products donated	OCC recycled, pallets recycled, wood scrap recycled, drywall recycled	OCC recycled, mixed paper recyled, stretch wrap recycled, chairs recycled, tires recycled, paper reduction, donated products, totes reused
Reference Number	25	96	102	11	91	85
Type of Non-Residential	Food manufacturer	Distribution center	Distribution center	Distribution center / Reverse logistics	Home builders	Distribution center

Book distribution center	7	OCC recycled, OCC reused, white					0	
		paper recycled, stretch wrap						
		recycled, pallets sold, computerized						
		changes paper reduction, bubble					EXTENSION OF THE PROPERTY OF T	
		wrap reused, paper used as						
		scratch, insta pak reused, pallets						
		repaired, books donated, totes	-				1 1 1 1 1 1 1 1 1 1	
		reused, paper materials reused,					PROPERTY NO.	
		more efficient OCC design - paper						
		reduction	657	1057		1713.86	1.8%	
Food processing plant	69	OCC recycled, paper recycled,					0	
		newspapers reused, pallets						
		recycled, pallets reused, food						
		donated to schools, snap rollers						
		implemented, reuse packaging,				7. 2		
		reuse OCC slipsheets instead of						
		pallets, online system - paper						
		reduction, OCC reduced packaging						
		size, reused fiber bags, reused						
		buckets, reused styrofoam peanuts,						
		food donated to farms, cartridges						
		recycled	805	142		946,54	1.0%	
Automated mail check	13	OCC reycling, paper recycling,						
operation		pallet recycling, paper reduction,						
		toner cart. Recycling	3	671		673,41	0.7%	
Rice Mill and packaging	81	small OCC reused, broken pallets					0	
		sold to pallet master, rice hulls						
		composted		1	2	3	0.0%	
		Totals	6995,59	13091.47	4502		26 3%	
		ALL MILL XIII MALL XIII XIII XIII XIII XIII XIII XIII X				GINIKAK TIBATATATATATATATATA	BREETH III WAS A STANKED MINISTERS	

diversion activity and material type and associated tonnage for each diversion activity/material type, and applicable conversion factors/sources. Include copies of survey Also provide an attachment 9 which includes all of the generators surveyed. Include for each generator (use type of generator in lieu of specific business name) form(s) used.

Summarize the non-residential diversion activities for the top 10 generators quantification methodology, and applicable conversion factors and sources (e.g., cardboard recycling: quantified by monthly tonnage receipts provided by the contact person at the business).

See attachement 9a.

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2019年1月1日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日	ingre	936.00 34.32	3.00 0.13 0.98	00:00	2.16	0.30 2.34	0.21	416.00	0.00	6.24	0.00	0.52	0.26	6.31.	0.01	0.11		21.45	0.66	563.33	0.65	6.33	90.08	0.00	0.03
	Downskin Pounds per year per year	1,872,000.00 68,640.00	6,000.00 263.84 1,950.00	0.00	4,320.00	600.00 4,680.00	420.00	832,000.00	360.00 7.70	12,480.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1,040.00	Paper 5 their and 15. EPA 520.00 526 626 Fill Fill Fill Fill Fill Fill Fill Fil	624.00	10.00	228.80		42,900.00	1,321.32	1,126,667.00	1,300.00	00:099	150.00	3.12	80.08 171.081 90 177.000
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		business estimate U.S. EPA	U.S. EPA Tellus Trex	U.S. EPA	U.S. EPA	U.S. EPA	ousiness estimate	U.S. EPA	estimate U.S. EPA	U.S. EPA	2000	estimate	U.S. EP	business estimate	U.S. EPA	U.S. EP		U.S. EPA	U.S. EPA	U.S. EPA	business estimate	U.S. EPA	U.S. EPA	U.S. EPA	S S S S S S S S S S S S S S S S S S S
	Conversion Factor (weight per count)	900 (bs/bale 1.1 (bs/small box	5 lbs/ream 22.55 lbs/cy 0.5 lbs/pallet load	40 lbs/pallet	5 lbs/ream	5 lbs/ream 3.0 lbs/33 gal	20 lbs/drum	40 bs/pallet	15 lbs/box 2.2 lbs/medium box	8 ibs/33 gal		20 lbs/wk	S Ibs/ream	1 Dinewpaper	2.5 lbs/carbidge	2.2 Ds/medium box		50 bs/cy	25.41 lbs/33 gal	500 lbs/cy	25 lbs/box	5 lbs/ream	5 lbs/ream	5 lbs/ream	paper Z5.41 lbs/33.gal U.S. EPA
	Material Type (category)	paper	paper plastic plastic	other organic	paper	paper plastic	plastic	other organic	paper paper	raded	paper	baber	paper	baper	other	paper		paper	baber	other organic	paper	baber	paper	bated	paper the first the first
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Diversion (weight in pounds)	Metals N SR																								
Diversion (Recycling	1,872,000.00	6,000.00 263.84 1,950.00	624000 234000							110000		The section of the State of Contract of Co	624.00	10:00			42,900.00	1,321.32	1,126,667.00					750.00
	Source Reduction	68,640.00			4,320.00	600.00	420.00	832,000.00	360.00 7.70	12,489.00	0 374400	1,040.00	620.00			228.80					1,300.00	960.00	150.00	3.12	90 09
	Activity Description	OCC bales recycled Small OCC reused	recycled recycled Stretch wrap recycled Stretch wrap recycled	Pallets sold or scavenged	Computerized changes/paper reduction White ledger reused as	scratch Bubble wrap reused	Insta-pack reused	Pallets repaired (on site)	Books donated Totes reused	Fater parking materials reused More efficient OCC	distriction/books packaging design 0 324400	schools	Computerized aqua ammonia sales chamges/paper reduction 520.00 equa ammonia agles (1) (1911	Old newspapers recycled	Toner cartridges returned	Medium OCC reused	Section of the sectio	Stacked OCC recycled	Office paper recycled	Wood chips recycled	Use over-sza paper towels	Computerized changes/paper reduction	Online manuals/paper reduction	Scanner usage/paper reduction	assemble scratch or double-sided 60.06 assemble scratch or double-sided construction of the screen of the s
	Business Type	distribution/books distribution/books	distribution/books distribution/books distribution/books	distribution/books	distribution/books	distribution/books distribution/books	distribution/books	distraction/books	distribution/books distribution/books	distribution/books	distribution/books	aqua ammonia sales	aqua ammonia sales aqua ammonia sales social	services/community activities	social services/community activities	social services/community activities	social pervice growthing by [1] pervices valves and backflow	(manufacture and assemble) valves and backflow	(markracture and assemble) valves and backflow (movified to and	assemble)	(manufacture and assemble)	(manufacture and assemble)	(manufacture and assemble)	Valves and backtow (manufacture and assemble)	manuacture and assemble) seves and assemble) final fragues and assemble ass
	Reference Number	1.00										2.00		3.00				4.00							5.88

Agenda Item Attachment 2b - sheet 9

281.14 0.14 96.000 0.05	estimate	(#ea/5)(freq/yr)(20lbs/ea)		96.00	reused (1/2 size)	tire sales and service
	Teffus business	46.69 lbs/cy	yardwasie	281.14	for chipping Non-standard pallets	tre sales and service
	· •	o made gar			Greenwaste taken off site	and burner on a section
3600	IIS EPA	3 the 23 gal	Dischi	36.03	Stretch wrap reused for	time sales and service
12.00 0.01	U.S. EPA	5 lbs/ream	paper	12.00	scratch or double-sided	10.00 tire sales and service
5.5 bs/ream U.S. EPA 5.20 0.00 1.25 Hz/A 1.258 4.1 1.25 Hz/A 1.25	U.S. EPA U.S. EPA	5 bs/mam 2.2 bs/medium box	# Reduction	5.20 1,258.40 1,268.60	reduction Medium OCC reused	Sporting goods retail Sporting goods retail
	U.S. EPA	2.5 bs/cartridge	other	5.00	Toner cardidges returned Use Hand-heids/paper	Sporting goods retail
日本代表の日本代表の日本代表の日本代表の日本代表の日本代表の日本代表の日本代表の	Tellus	50.08 lbs/cy	Fattered OCC regrees	6,500.00	2000	notel 9.00 Sporting goods retail
1,625.00 0.81	estimate	25 lbs/33 gal	OTHER	1,625.00	ž.	motel
4.45 0.00	estimate	4,45 ths/bedspread	other organic	4.45	cloths	motel
2.30 0.00	estimate	2.3 fbs/blanket	other organic	2.30	Cloths Redspreads used as drop	motel
702.00 0.35	estimate business	2.7 tbs/sheet	other organic	702.00	Sheets used as drop cloths Slankets used as drop	motel
230.19 0.12	estimate business	0.05/utensil	plastic	230.19	Reusable ware	motel
380.00 0.18	estimate	60 lbs/2 months	plastic	360.00	Plastic bulk soaps returned	motel
540.00 0.27	estimate business	3 lbs/ book	paper	540,00	Phone books recycled	motel
1,000,00 0.50 109,20 0.05	estimate U.S. EPA business	100 lbs/room 5 lbs/ream	offer paper	109.20	Carpet taken off-site Office paper reduction	motel motel
	U.S. EPA business	40 lbs/pallet		80.00	Pallets recycled	motel
1.98 0.00	estimate	0.66 bs/bucket	Plastic	1.98	2-gal HDPE plastic buckets given away	motel
624.00 0.31	estimate	0.1 b/plastic bottle	plastic	624.00	from bulk	motel
16.25 0.01	U.S. EPA	5 lbs/ream	paper	16.25	scratch or double-sided	8.00 motel
				**************************************		Sheri metapata mare beta and Freed
0.00	business estimate		other organic		Skids burned for biomass	sheet metal parts manufacture and install
4.00 0.00	business estimate	2.0 lbs/33 gal	plastic	4.00	Styrofoam peanuts reused	sheet metal parts manufacture and install
0.78 0.00	business estimate	0.015 lbs/wk	paper	0.78	Business card stock reused	sheet metal parts manufacture and install
0.00	business estimate	260.00 lbs/year	other organic		Wood scrap burned for biomass	sheet metal parts manufacture and install
0.00	U,S. EPA	8,320.00 lbs/year	other organic		Pallets burned for blomass	sheet metal parts manufacture and install
832.00 0.42	U.S. EPA	(#ea/5)(freq/yr)(40lbs/ea)	other organic	832.00	Pallets reused	sheet metal parts manufacture and install
45.80 0.02	U.S. EPA	1.9 lbs/bucket	plastic	45.60	5-gal HDPE bucket reused	sheet metal parts manufacture and install
50.00 0.03	business estimate	50 bs/yea	50.00 metal		Sheet metal donated to schools	sheet wetal parts manufacture and install
8.00 0.00	U.S. EPA	8 bs/33 gal	paper	8.00	reused as packing materials	sheet metal parts manufacture and install
120.00 0.06	U.S. EPA	5 bs/ream	paper	120.00	Office paper reused as scratch or double-sided Shredded office paper	sheet metal parts manufacture and install.
457.80 0.23	U.S. EPA	2.2 tbs/medium box	paper	457.60	Medium OCC reused	sheet metal parts 6.00 manufacture and install
52.00 0.03 457.50 0.23 1279.90 0.53	S. EPA	5 lbe/ream U.1 2.2 lbs/medlum box U.1	Office paper reused as concrete, gravel scratch or double-sided 52.00 paper concrete, gravel scratch or double-sided 457.50 paper 2.2	52.00 457.50 200.00	Office paper reused as scratch or double-sided Medium OCC reused High Stratch	oncrete, gravel oncrete, gravel 经的经验的现在分词,并不是

January 14-13, 2003	COUG							Attachme	Attachment 2b - sheet
tre sales and service	donated	440.00		other	55 tbs/each	U.S. EPA	440.00	0.22	
DOI: 100 OH 00000 OH	Cloth towers replace paper	¥0.202		anno Odien	zo.ss tospinner	C.S. ETA business	202.64	0.10	
the sales and service	towels 5-calon HDPE buckets	1,300.00		peched	25 lbs/box	estimate	1,300.00	0.65	
tire sales and service	reused or given away	197.60		plastic	1.9 lbs/bucket	U.S. EPA	197.60	0.10	
tire sales and service	THUCK THEN GLACES SOLD FOR	300.00		other	3 lbs/each	catimate	300.00	0.15	
tire sales and service	kner tubes donated for reuse	1,225.00		other	1 bs/each	business estimate	1,225.00	0.81	
tire sales and service	Tractor tires donated	1,500.00		other	250 bs/tre	business	150000	32.0	
the sales and service	Truck tires recycled Car tires recycled		180,600.00 192 000.00	other s	80 bytine	U.S. EPA	180,000.00	06.08	
11.00 drug wholesaler	The state And Market State Sta	8.300.24 57,200.00	Jeded	paper	2.2 be/medium box	U.S. EPA		28.60	
drug wholesaler drug wholesaler	Compacted OCC recycled Office paper recycled		332,800.00 1,300.00	paper	400 tos/cy 5 tos/ream	U.S. EPA U.S. EPA	332,800.00 1,300.00	166.40 0.85	
drug wholesaler	Office paper reused as scratch or double-sided	1,170.00		paper	5 tos/ream	U.S. EPA	1,170.00	0.59	
drug wholesaler	Computer printout paper Film thank remised as		19,400.00	рарег	100 lbs/case	estimate	10,400.00	5.20	
drug wholesaler	packing	780.00		plastic	3 fbs/day	estimate	780.00	0.39	
dr.g wholesaler draw wholesaler	Gresscycling Pallets coread	688.70		other organic	8.5 tons/acre	UC Riverside Co-op Extension	088.70	45.0 45.0	
d'ug wholesaler	Non-standard pallets recycled (1/2 size)		12,000.00		20 lbs/pallet	business	12,000.00	6.00	
drug wholesaler	Non-standard plastic pallets reused (1/2 size)	120.00		other organic	20 lbs/pallet	business estimate	120.00	90:0	
drug wholesaler drug wholesaler	Craft bags reused Small totes reused	780.00 50,050.90		paper	3 lbs/bag 1.1 lbs/small box	estimate U.S. EPA	780.00 50,050.00	0.39	
drug wholesaler	OCC with lids reused (smaller than "small OCC")	5,720.00		paper	1.1 tbs/box including lid	business	5,720.00	2.86	
drug wholesaler	Bubble wrap reused	52.00		plastic	1 lbs/week	brismess estimate	52.00	0.03	
drug wholesaler	roystyrene pearlus reused	312.00		plastic	0.4 bs/33 gal	cstimate	312.00	0.16	
drug wholesaler	ke bags reused	15,600.00		other	1 lb/bag	estimate	15,600.00	7.80	
drug wholesaler drug wholesaler frestrance castomer	Donate off products 含量的最高的可能用自适用的即即用的以相似的。	550.00	drug wholesaler Donate of products 550.00 NATHER OF STATES OF THE PRODUCT OF THE	other	550 lbs/year	300.00	550 00 654 A STATE OF THE STATE	0.28	288.73
12.00 service distribute	Medium OCC recycled		5,720.00	рарег	2.2 tos/medium box	U.S. EPA	5,720.00	2.86	
Service	Mixed paper recycled		113,412.00	paper	363.5 lbs/cy	U.S. EPA	113,412.90	56.71	
insurance customer service	Computerized charges/paper reduction	26,000.00		baper	5 los/ream	U.S. EPA	26,000.00	13.00	
Serve Serve (Internal Properties)	Toner cartidges returned The partial through the paper of the care	500.00 Ling in a wine critical in the critical	Social Tower carridges returned 500.00 Section 1. The Carridges returned 500.00 Section 1. The Carridges returned 500.00 Section 1. The Carridges returned 1. The Carridges	other copyright and copyright	2.5 becarridge	U.S. EPA	U.S. EPA 6.25 In Track of the Libert of the	0.25	如何 11 12 13 13 13 13 13 13 13 13 13 13
control for insurance 13.00 company automated malicheric	OCC recycled		208,000.00	paper	100 bs/cy	U.S. EPA	208,000.00	104.00	
control for insurance company	Mixed paper recycled	10468	1046880 4203820	baber	363.5 lbs/cy	U.S. EPA	00:0	0.00	
automated mail/check control for insurance	Office paper shredded and								
company automated mal/check control for beneave	recycled		290.30	paper	8 lbe/33 gal	U.S. EPA	290:90	0.15	
company automated mail/check	Pallets recycled		86,400.00	other organic	40 be/pallet	U.S. EPA	86,400.00	43.20	
control for insurance company automated mail/check	Computerized changes/paper reduction	5,200.00		eded	5 lbs/ream	U.S. EPA	5,200.00	2.60	
control for insurance company	Toner cartridges returned	50.00		other	2.5 lbs/cartridge	U.S. EPA	90.00	0.03	

14.00 automothe repair scratch of double-sided 28.00 automothe repair scratch of double-sided 343.00 automothe repair scratch of Co. reused 404.40 17.00 lays, seed show of the paper reused as strain or double-sized seed obtaining coop scranch or double-sized seed obtaining coop scranch or double-sized seed obtaining coop scranch or double-sized seed obtaining coop burners manufacture industrial burners seed cleaning coop seed cleaning coop market/grocery store manufacture/treated seed cleaning coop manufacture industria market/grocery store market/grocery store seed cleaning coop aed cleaning coop seed cleaning coop seed cleaning coop saed cleaning coop seed cleaning coop eed cleaning coop nanufacture industria nanufacture industriai nanufacture industrial nanufacture/treated anufacture/treated anufacture/treated Wood reused Pallets taken to be burned with green waste On-line time cards/ paper Catalogs reused
Small OCC reused
Donate old cleaning Non-standard OCC resused for seed storage 20-gation HDPE reused as 5-gation HDPE buckets reused or given away Brush clearance and trimmings for burning Mear recycled 9,834.40
Greate recycled 9,834.40
Greate recycled 9,844.00
Office paper russed as
scratch or double-steed
6.50
Highlighnighting recycled 9,844.00
Highlighnighting recycled 9,844 Office paper reused as Pallets reused OCC bales recycled Smalt OCC reused OCC soda shell tray reused OCC soda shell reused paper reduction On-line inventory system/ Magazines reused (for clients and staff to read) OCC given to employees Rags donated to scratch and double-sided 14-gallon plastic trash bags Burlap bags sold back to as compost to mushroom employees Lise fax modem/paper Coffee cans reused for Seeds and haul waste sold eduction Small OCC reused 57.20 102,613,36 1,456.00 1,140.00 1,440.00 1,664.00 26.00 300.00 337.50 650.00 124.60 114.40 325.00 14.40 158.40 21.60 23,40 10.00 78.00 12.50 40.00 2,000.00 33.80 270,000.00 other organic paper other organic other organic other organic paper paper (#ea/5)(freq/yr)(40lbs/ea) 0.5 lbs/tray 410 lbs/55 gallon 410 lbs/55 gallon 2.2 bs/medium box 0.4 lbs/month 1.1 lbs/small box 3 bs/10 magazines 1.1 lbs/small box 54,000 lbs/year 1.1 lbs/smail box 192.00 lbs/year 1,867.60 lbs/year \$ lbs/12 ragi 1000 lbs/bate 0.015 lbs/card 1.9 tbs/bucket 1 lbs/15 bag 0.28 lbs/car 1 ton/machine 0.8 bs/shell 5 lbs/ream 10 lbs/bucket 5 lbs/ream 329.5 lbs/c₃ 5 bs/ream 5 lbs/ream 1 bs/bag U.S. EPA business estimate U.S. EPA business estimate U.S. EPA U.S. EPA U.S. EPA U.S. EPA U.S. EPA U.S. EPA 170,830,00 102,613.36 270,000.00 20,800.00 1,664.00 650.00 9,834.40 8,940.00 1,456.00 1,140.00 2,000.00 1,440.00 572,00 14.40 158.40 337.50 124.80 114.40 21.60 12.50 325.00 40,00 78.00 33,60 23.40 10.00 0.33 4.92 4.47 0.73 22

Board Meeting January 14-15, 2003 manuacture inclusiva Electronic pricing

000	80	16.7	1.05	2.72	0.20 9.07 (1) (1) (1) (1) (1) (1)	1000	8.58	1.04	15.98	0.45	7.99	0.83	0.15	0.98	5.46	1.75	5.20 4.80	90:00	0.80 0.850 PEUTITITIES TO 30.886 0.20	0.14	0.15	0.01 0.68	2.25	16.00	0.18	130.00	B9.44	4,500.00	3,750.06 0.04	0.01	10:01
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3.50	1.75	9,885.90	U.S. EPA 2.100.00	105.449.60	07:007 00:007	U.S. EPA 26.00	17,160.00	2,080.00	31,960.50	894.00	15,980.25	1,564.00	286.40	1,950.00	10,920.00	3,500,00 1.75	10,400.00	100.00	40 taypalet U.S. EPA 11.500.000 20.80 2.2 bs/medlum box U.S. EPA 400.40	270.00	300.00	00.00 10	4,500.00	32,000.00	354.00	260,000.00	178,880.06	9,000,000,00	7,500,000.00	20.00	10.00
U.S. EPA	U.S. EPA	Teilus	U.S. EPA	Tellus	U.S. EPA	U.S. EPA	Tellus	business estimate	U.S. EPA	U.S. EPA	U.S. EPA	U.S. EPA	U.S. EPA	field study	estimate	estimate	U.S. EPA U.S. EPA	estimate	U.S. EPA U.S. EPA	U.S. EPA	business	U.S. EPA	business estimate	estimate	estimate	estimate	OH U.S. EPA business	estimate	estimate U.S. EPA	U.S. EPA	U.S. EPA
5 lbs/ream	5 ibs/ream	329.5 lbs/cy	30be/computer	328.5 lbs/cy	2.2 lbs/medium box	5 bs/ream	50.08 lb/cy	0.8 lbs/shell	410 fbs/55 gallon	410 lbs/55 gallon	410 lbs/55 gailon	40 lbs/pallet	1.9 lbs/bucket	25 bs/bucket	30 lbs/33 gallon	3500 bs/year	100 lbs/cy 40 lbs/pallet	100 lbs/yr	200	5 lbs/ream	3 lbs/each	2.5 bs/cartidge	63 lbs/each	8 tons/40 cy	1 lb/15 bags	260 lbs/box	pair, & [(#ea/5)(freq/yr)(40)	60,000 lbs/muckload	100,000 lbs/ day 30 lbs/computer	5 lbs/cartridge	2.5 lbs/cartridge
baber	is de	other organic		other organic	paper	baber	paper	paper	other organic	other organic	other organic	other organic	plastic	plastic	other organic	other organic	paper other organic	paper	other organic	Jeded	other organic	other	baber	paper	plastic	other organic	other organic p	30 other organic	other organic other	other	other
			Andrew Constitution of the	105,448.60	2.2 beinedum box U.S. EPA 10.5 to 10.5	Payers and the second s	17,160.00		31,960.50	894.50	15,980.25				10,920.00	other organic mission in the property of the p	9,600.00		other organic 400.40			Upwileports ch. Toner cartridges returned 10.00 2.5 bescarringe 2.5 bescarringes returned 10.00 2.5 bescarringes returned 10.00		32,000.90				00'000'000'6			
3.50	1.78	9,885.90	2,100.00		400.40	26.00		2,080.00				1,664.00	296.40	1,950.00				100.00	500.00 77606	270.00	300.00	10.00 500.00	4,500.00		354.00	260,000.00	178,880.00		7,500,000.00	20.00	10.00
		6						N				-		-		H FIRSTELING CLASSES.							•			260			7,500		
Electronic pricing manual/paper reduction	Less frequent manual updates/paper reduction	Wood donated	mandicature industrial Computers sold mendicature industrial Definers Median OCC recorded 288.000	Wood scrap and sawdust recycled	Medium OCC reused		OCC recycled	Shelts reused	Bones and fat recycled	recycle grease from trap	recycle grease	Plastic pallets reused	5-gallon buckets reused	reused Food waste taken to	chicken farm		recycled Pallets recycled	notepads Gaylord resolvablet reso	reduction 41,500.00 Andrian OCC recycled 400.40	Office paper reused as scratch or doubled-sided	2 x 4 wood pieces reused	Toner cariritges retuned	employees	Compacted OCC recycled	employees Wood hoves fixed and	reused	palets repaired and reused Tomatoes given to use for	land applications Tomato fiber used as	animal feed donate computers	toner cartridges returned	toner cartridges returned
manufacture industrial burners	manufacture industrial burners	manufacture industrial burners	mandacture inclustral burners mandacture inclusion burners	custom cablnets	Custom cabinets Medium OCC recesor 400.40 minimum minimum medium medium Office media as machinety and annial office media annia	21.00 applance repair scratch or double-sided machinesy and small applance applance in applance in applance in a specimen in a position in a p	22.00 company	market and catering company market and catering	company	company	company catering market and catering	company market and catering	company market and caterino	company market and caterion	company market and catering	company Company Company	23.00 hardware store hardware store	hardware store	hardware store [MININI VIOLATIVE CASTIVE 24.00 gym/sports club	gym/sports club	gym/sports club	gym/sports club gymisports club	25.00 manufacture food	manufacture food	manufacture food	manufacture food	manufacture food	manufacture food	manufactura food manufactura food	manufacture food	manufacture food

	36.00	NAME OF THE PARTY	35.00		34.00 100 100 100 100 100 100 100 100 100	33.00	31.00 32.00		30.00	29.00		27.00 EEE BEEN SEE	26.00
AG retailer (tools, other)	AG retailer (tools, other) AG retailer (tools other)	bank bank bank	35.06 bank	Distribution Center Distribution Center	facility/insurance replacement care in placement care in a legal and the care	natible program ental car facility/insurance replacement cars rental car	machine work and fabrication agricultural fabrication agricultural and industrial equipment. No activity and agricultural and program and program and program. Medium October for multition program.	reverse and rotary well drilling reverse and rotary well drilling reverse and rotary well schemal life in the life	rock and bank sadscaping addings spans and addings rock and bank reverse and rolary well drilling	lopsoit, aggregate, decco rock and thank Lawn mower ti landscaping, rednink, topsoit, aggregate, decco rock and bank Lawn beach topsoit, aggregate, decco Computerized topsoit, aggregate, decco Computerized	gat store gat store gat store gat store gat store gat store	27.00 restaurant on restaurant en restaurant	restaurant restaurant restaurant restaurant
	r) Flattened OCC recycled Office paper reused as	Shredded paper recycled Office paper reused as scratch or double-saided Medium OCC reused Medium OCC reused	Newspapers recycled	Stretchwrap recycled Products donated	Medium OCC reused Small OCC reused Medium OCC reused	電子を対象性の関係が開発しません。 Computerized changes and double stimp/paper reduction	al No activity Company of the compa	reverse and totary well. Office paper reused as drilling scratch or double-aded reverse and totary well. Frienglass superisorts office reverse and citary well.	€ 5	Lawn mower sire recycling co Cement truck the recycled co Computerized	Syrofoam kernek reused	wspaper reus weraged food (weraged food (werage recyclec rease recyclec	newspaper reused/shared ketchup bottes reffled Palets reused Greace recycled Greace recycled
2,800.00	19 33	52.00 343.20 355.20		22,000.00	228.80 212.85 7.194.00	104.00	0.00	52.00 2,030.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	240.00		150.00	2,184.00 1,560.00 3,714.00 28.00	1,274,00 2,620.00 2,080.00
	41,600.00	benk Stredded paper reported Office paper reused as bank Stredded paper reused as bank Stredden deaver reported 52.00 Medium CCC reused 52.00 143.20 143.20 143.20 143.20 143.20	Newspapers recycled 416.00 416.00 paper 1 b/newspaper estimate 416.00 0.21	51,150,00	9,800,80	Interior programme A programme	0.00		1,500.00	70.00 · · · · · · · · · · · · · · · · · ·	Paper A.A. Best Syrotoan kernek reused 150.00 paset 12.5 paset 12	paper 1 Indrewspaper estimate 2,144.00 1.09 paper to 1,560.00 13,410.00 0.78 prien to 1,560.00 0.78 prien	newspaper reused/shared 1,274,00 ketchup bottles refilled 2,620,00 Patets rused 2,000,00 15,980,25 Greate recycled 2,000,00 15,980,25 Greate recycled 0,000,00 15,980,25 Million (1,580,25 Mill
paper	paper	paper 8 paper 5 paper 2.2 lbs	paper	plastic	paper paper paper	paper	philipping and the paper paper	paper paper paper	paper (other	plastic	paper organic paper paper	paper glass other (# other organic
25 bs/box	50.08 lbs/cy	bs/33 gal lbs/ream /medium box	1 Ib/newspaper	775 bs/bale 200 bs/pallet load	2.2 by/medium box 1.1 lbs/smail box 2.2 lbs/medium box	5 bs/ream	The state of the s	2 5 6	75	7 before 75 before	12.5 lbs/morth	1 lbs/newspaper 30 lbs/week 7.45 lbs/gaton light	1 lbs/mewspaper 0.6 lbs/each (#ea/5)(red/m)(40lbs/ea) 7.45 lbs/gallon
business	U.S. EPA	U.S. EPA U.S. EPA U.S. EPA	business estimate	estimate business estimate	US EPA US EPA US EPA bostesse	U.S. EPA	AND THE PARTY OF T	U.S. EPA business estimate estimate estimate estimate estimate estimate	U.S. EPA U.S. EPA U.S. EPA	business estimate U.S. EPA	bushess estimate estimate	estimate business estimate U.S. EDA WATTERBUIGHTHETHETHETHETHETHETHETHETHETHETHETHETHE	business estimate field study U.S. EPA U.S. EPA
2,800.00	41,600.00	U.S. EPA 52.00 0.03 U.S. EPA 343.20 0.17 U.S. EPA 343.20 0.17	416.00	51,150.00 22,000.00	228.80 0.11 228.80 0.11 228.80 0.11 228.80 0.11 228.80 0.11 238.80 0.11 248.80 0.11 258.80 0.11 258.80 0.11 258.80 0.11 258.80 0.11		0.00 0.80 1.00 0.00 0.80 1.0	#####################################	Series U.S.EPA 1,500.00 0.75	70.00 750.00	TREGUE DA CO. ETA 1, 144.00 CO. ETA CO. CO. ETA CO. CO. ETA CO.	2,184.00 1,560.00 1,3410.00 	1,274,00 0,54 2,920,00 1,31 2,000,00 1,04 15,980,25 7,98 21,974,25 10,96
1.30	20.80	0.03 0.03 0.17	0.21	25.58 11.00	0.11 0.07 3.60 3.60	0.05	0.00 0.00 1.00 0.00	0.03 1.00 日本語》報酬等時間等等等。 1.78	0.13	0.04	0.08 0.08	1.09 0.78 6.77 18节线	0.64 1.31 1.04 7.99

AS TREE (Tube, other) 37.00 manufacture houses	37.00 marufacture houses OCC recycled \$5,900.40	8 7 7 1	other organic (#eds/Xirodyr,Kidibless) **********************************	other organic	16.84 bs/cy	a) U.S. EPA U.S. EPA	4,160.00 46,856.00 5,990.40	2.08 2.08 2.08 3.00 3.00	# 4
manufacture houses	Office paper double sided Greenwaste brought for	205.71		paper	5 lbs/ream	U.S. EPA	205.71	0.10	
manufacture houses manufacture houses	biomass Palets given away	208,000.00		organic other organic	5602.8 lbs/year 40 lbs/pallet	estimate U.S. EPA	0.00	104.00	
manufacture houses	mand acture foruses Wood burned for bennacs		Other organic 445,524,56 bs/year estimate 0.00 0.00 0.00	other organic	445,524,56 lbs/year	estimate	00.0	00.00 00.00	DE 120
38.00 market	OCC bales recycled		1,287,000.00	paper	1100 bs/bale	business estimate	1,287,000.00	643.50	
market	Office paper double-sided Medium OCC reused	65.00		paper	5 lbs/ream	U.S. EPA	65.00	0.03	
market market	(banana boxes) Pallets repaired	3,003.00		paper other organic	2.1 lbs/box 40fbs/ea	estimate U.S. EPA	3,003.00	1.50	
market market	use of plastic pallets Pallets reused	10,400.00		other organic other organic	Sibs/ea (#ea/5)(freq/yr)(40lbs/ea)	U.S. EPA U.S. EPA	10,400.00	5.20 31.20	
market	Bones, fat and grease recycled		00'000'66	other organic	250 lbs/55 gal		39,000.00	19.50	
market market	Toner cartridges returned (smaller than average) Apple boxes reused	39.00 220.00		other	0.3 lbs/cartridge 2.2 lbs/medkim box	business estimate U.S. EPA	39.00	0.02	
market market	Melon boxes reused Totes reused	3,000.00		paper paper	6 lbs/box 1.1 bs/small box	business estimate U.S. EPA	3,000.00	1.50	
market market Pop-un campers	Food donated	35,100.00	business business 17.55 cod donated 55,100.00 and 17.55 cod donated 35,100.00 and 17.55 cod do	other organic	25 bs/box	business estimate	35,100.00	17.55 Right Hardy and Commence of the Commence	24.52 III TA
manufacture and distribution Pop-up campers	reuse small boxes	165.00		paper	1.1 lbs/small box	U.S. EPA	165.00	80:0	
distribution Property campers	reuse 5 gal buckets	34.20		plastic	1.9 lb/bucket	field study	34.20	0.02	
manufacture and distribution Populp campers	give away carpet scraps	180.00		other	10-20 tbs/33 gel	business	180.00	0.08	\$
distribution (Particular of Particular of Pa	distriction (97.50	187.50		aded The second	5 Devicam	U.S. EPA	05.781	0000 P. 1	
40.00 manufacture/steel work	Office paper double-sided	380.00		baper	5 lbs/ream	U.S. EPA	360.00	0.18	
manufacture/steel work	Pallets reused	8,320,00		other organic	(#ea/5)(freq/yr)(40lbs/ea)	U.S. EPA	8,320.00	4.16	
manufacture/steel work	Wood scrap recycled		158,174.40	other organic	329.5 lbs/cy	Tellus	158,174.40	79.09	
manufacture/steel work	Computers donated	280.00		other	56 lbs/computer	estimate	560.00	0.28	
manufacture/steel work	manufacture/steel work. Printers donated 253.30 manufacture/steel work. Printers donated	253.30 ULTUM BURNINGS LO 19493.20 (ULTUM)		other 25.3 beschrifter	25.3 lbs/printer	estimate estimate errintititititititi	253.30	0.13 hin intellet 200 mm and 200 mm in	
distribution 41.00 system/reverse logistics OCC bales recycled	OCC bales recycled	1352000	1352000 4800000	Jaded	30,9000 lbs/mckload	business estimate	00.0	00:0	
distribution system/reverse logistics	Shrink wrap bales recycled	1248000	1248000 2100000	plastic	35,000 lbs/mckload	business estimate	90.0	0.00	
distribution system/reverse logistics	Polyethylene hangers recycled	0 4880000	9006	plastic	28,000 lbs/muckoad	business estimate	0.00	00:00	
distribution system/reverse logistics	Chipped plastic recycled		31,200.00	plastic	20,000 lbs/mckload	business estimate	31,200,00	15.60	
distribution system/reverse logistics Pallets recycled	Pallets recycled		144,000.00	other organic	40 tos/pallet	U.S. EPA	144,000.00	72.00	
distribution system/reverse logistics Products donated	Products donated	4,806.00		other	4,000 tos/year	business estimate	4,800,00	2.40	

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8	<u> </u>	Dis 50.00 cer		a ≰	49.00 res) §	46.00 cra	9 %	ହି କିଛି <u>ଜି</u>	9	<u>8</u>	res In Marian 5,00 ger	75 FE	44.00 res	ma ma	3.00 ma ma		īg.	netu	a a a	4 2	re t.	net	95 97 44 42.00 ret
Indiversed produced	Distribution	Distribution centerrelectrical products. Wood crates reused	Miscellaneous retail and restaurant Miscellaneous retail and restaurant restaurant	Miscellaneous retail and restaurant	Miscetaneous retail and regtaurant	yage	gath and above relations drayage	crafts and fabrics retail	crafts and fabrics retail	general retail	general retail general retail general retail	general retail	general retall	restaurant restaurant MARIANTANTANTANTANTANTANTANTANTANTANTANTANTA	restaurant restaurant	restaurant	market market Mental and a market	arket arket	al housegoods al housegoods	retail housegoods	retail housegoods	retail housegoods retail housegoods	retail housegoods	retail housegoods	retail housegoods	dribution stem/reverse logistics miturion stem/reverse logistics miturion stem/reverse logistics stem/reverse logistics
T GROWN TO CONTROL TO	o Daffete record	Wood crates reused	Pairt donated 210.00	Grease recycled	OCC bales recycled	Office paper reused as scratch or double-siding	Truck tres regided	Medium OCC reused	regicled		reuse file folders reuse paper as scratch Stacked OCC recycled	reports and manuals converted to online	timecards or line	switch to hand dryers Grease recycled 短线电影片线性影響描述设施设施设施设施 Large OCC reused ecycle phonebooks	use reuseable trays return toner carbidges	Newspaper reused	Soda shells recycled Office paper recycled 相似情報可能的原理相關的相似則相與機能則	OCC bales recycled Office paper recycled Mixed paper recycled	Displays donated	Desks donated	Damaged goods donated	Shredded paper reused Hanger boxes reused	Hangers reused	Bubble wrap reused	reused	uncelable CPUs returned to version for recycle to version for recycle the United States of th
Ton Johnson	104 100 00	B-100.00	210.00 offer	21,320.00	начантулукты сенен карын аштаталутан акция өзганулунацияет маялет кеторият мерендият мерендикет или изментили м 128,760.00	Office paper reused as drayage scratch or double-saling 250.00 0.13 Scratch or double-saling 250.00 0.13 The scratch of the saling and the	1,000.00	1,258,40	41,600.00	other organic	150.00 360.00 16,000.00	414.00	45.50	restaurant switch to hand dryers 1,300.00 17,800.00 17,800.00 cher organic 7, cher organic 1,300.00 17,800.00 cher organic 7, cher organic 1,500.00 cher	728.00 10.00	1,082.00	market Soda shells recycled paper consider COFFs paper recycled 2312.00 paper consider COFFs paper recycled 232.00 paper recycled 2	43.00 market OCC bales recycled 228,800.00 paper 1100 lbe/bale estimate 228,800.00 114.40 market Office paper recycled 380,00 paper 5 lbe/ream U.S. EPA 380.00 0.20 market Mibed paper recycled 1,321.32 paper 25.41 tbo33 gallon U.S. EPA 1,321.32 business	720.00 1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1945年,1955年,1955年,19	292.00	750.00	4,600.00 416.00 2,288.00	8,435.00 9,880.00	312.00	312.00	Gestandon mechate CPUs etumod production of 200000 production of 2000000 production of 2000000 production of 200000000 production of 2000000000 production of 200000000000000000000000000000000000
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1 (2)	Distribution Damage combining to the products recycled Damage Company of the products recycled Damage Company of the products	mission bear adapt of the	DOWNER THE RESERVE CHIEF	auto sales and service	auto sales and service	auto sales and service	auto sales and service	pumps and water systems	Systems System	finers fruck cover and hed	liners	liners	liners	unity cover and bed liners	truck cover and bed	final took and took final took fi	autobody shop	autobody shop	autobody shop	retail drugstone and general merchandise	retal drugstore and general merchandise	retail drugstore and general merchandise	perenal merchandree	condiment manufacture	condiment manufacture	condiment manufacture	condiment manufacture condiment manufacture	parts distribution center						
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food packaging and distribution	distribution	distribution	distribution	distribution	distribution	retail furnitutre retail furnitute food park aging and	retail furnitutre	motel	motel	retai	retail	retail	retail	retail	retail		restawant tra	restaurant			restaurant			restaurant	restaurant	mediabkaby 59.00 restaurant F	metal fabricator	metal fabricator	metal fabricator	metal fabricator	III Gran Labraca Car	metal fabricator metal fabricator	parts distribution center	parts distribution center	parts distribution center	parts distribution center	parts distribution center
Food donated	Broken pallets recycled	Poly woven bags sold	Implemented snap rollers	reuse	Flattened OCC recycled	redsigned/saves OCC	OCC recycled Shipment packing	reuse quart size bottles	Bedding donated	Implemented scanning system (paper reduction)	(paper reduction)	distribution center	Plastic pallets reused Handers sent back to	Stretch wrap recycled Pallets reused	OCC recycled Flattened OCC recycled	Medium OCC reused	trays (paper reduction)	containers) Implemented reuseable	containers (stopped OCC	Beverages delivered in	Grease recycled	ordered (food waste	Change in business practice: food cooked when	reused	Implemented electric hand dryers (paper reduction)	Flattened OCC recycled	Damaged pallets recycled Pallets reused	Grasscycling	reused	scratch Small chiphoard boxes	Office paper reused as	Medium OCC reused Small OCC reused Office paper recorded	Truck tires recycled	Mixed office paper recycled	use of totes	OCC	Wood recycled Wire cares used instead of
5,000.00		4,200.00	300.00	260.00		12,000,00 12,000,00		145.80	492.58	2,600.00 2,600.00	600.00	22,750.00	1,248.00	384 00		35,750.00	546,00	1,310.40			8,940.00			2,080.50	1,300.00	20,502.16	9,600,00	367.30	208.00	260.00		1,830.00 6,236.80			3,960.00	40,040.00	
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5000 lbs/year	40 lbs/pallet	4 ibs/bag	25 fbs/bo x	5 ibs/ream	50.08 lbs/cy	1000 ths/month	500 lbs/morth	0.1 h/each	492.58 lbs/year	2600 быуваг	5 lbs/ream	1 lbs/8 hangers	(#ea/5)(freq/yr)(40lbs/ea)	0.5 lbs/pallet toad (#as/5Yfran/vrY4f)lbs/as)	50hs/cy 50.08 hs/cy	2.2 b/med box	0.06 lbs/tray	0.8 lbs/box		,	(33gardy)(30ibs/33gai) 7.45 ibs/gailion			1.9 lbs/bucket	25 lbs/box	50.08	AO Ibs/n	6.5 tons/acre	0.4 lbs/bax	5lbs/ream	o ibareaiii	2.2 lbs/medium box 1.1 lbs/smail box 5 lbs/smail box	60 be/fire	25.41 fb/33 gal	1.1 bs/sm box	7 lbs/bax	329.51be/cy
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2.50	7,50	2.10	0.15	0.13	9.11	6.00 9.00	3.00		0.25	1.30	0.30	11.38	0.62	1.56 0.19	6.50 2.60	學學與特別的學生的學生的學生的學生的學生的學生的學生的學生的學生的學生的學生的學生的學生的	0.27	0.66			4.47			1.04	Ω,65	21.47 10.42	10.80	0.18	0.10	0.13	0.02		0.11	0.86	1.98	20.02	228.47

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Attachment zb • sneet 9	1.20	0.10 IMPAHAMA 22.79	143.00	13.00	13.00 2.29 4.16	0.12	0.01 0.01	39.00	0.21	0.00 5.20 46.80	26.00	71.1	60.00	0.18	0.52	80.00 1.20	20.00	2.50	6.50	0.25	6.25	1.30	0.20	06:0	0.18	0.51	0.75	3.30	0.00	0.06
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:	200 lbs/month	100 bs/each	500 lbs/bale	50 lb/30 gal tote 7.45 lbs/gal	100 lbs/day 2.2 lbs/medium box (#ea/5)Xfreq/y/X40lbs/e	20 bs/morth	5 lbs/ream	600 lbs/bale 5 lbs/ream	8 bs/33 gations 35 lb/12" stack	1 lbs/bottle (#ea/5\(freq/yr)\(40lbs/ea) 40lbs/ea	100 lbs/cy	1.3 lbs/pot	500 los/bale 5 lbs/ream	5 bs/ream	1 lbs/newspaper	40 lbs/pallet 40 lbs/pallet	20 lbs/pallet	5000 lbs/year	25 lbs/box	500 lbs/year	2.5 lbs/sheet	5 lbs/ream	400 lbs/year	0.05 lbs/box	0.5 lbs/bag 1.9 lbs/bucket	15 lbs/drum	1500 lbs/year	3 lbs/sack	27000 lbs/load	25.41 bs/33 galons
	other organic	other	paper	other organic other organic	other organic paper other organic	paper	paged paged	paper	paper paper	plastic other organic	other	plastic	paper	paper	baber	other organic other organic	other organic	other organic	paper	paper	Jeded	raded	baper	гадес	plastic	plastic	plastic	plastic	other organic	other
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			286,000.00	26,000.00 22,350.00		240.00		78,000.00 520.00	416.00 840.00			ATT.	120,000.00 3,600.00			120,000.00	40,000.00													3,963.8
	2,400.00	200.00			26,000.00 4,576.00 8,329.00	8	26.00			5.00 10,400.00 93,600.00	62,000.00	2,340.00		360.00	1,040.00	2,400.00		2,000.00	13,000.00	200.00	12,500.00	2,600.00	400.00	1,800.00	360.00	1,012.50	1,500.00	6,600.00	1560000 2808000	125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00 125.00
Rice cakes donated to food	Dank	Osstrouton furniture donated 200.00	OCC bales recycled	Meat scrap rendered Grease recycled	Bread donated Medium OCG reused Pallets reused on-site	68.00 offices recognized to the control and th	67:00 oil change service paper reused as scratch or double-eding 28:00	OCC bales recycled Office paper recycled	Office paper shredded and recycled Newspaper reycled	HUP'E 2-gallon bottles reused pallet reuse use of plastic pallets	Damaged goods taken by employees	The post obtained from the post options of the post options of the post option of the post option of the post option of the post option of the post of	OCC bales recycled Office paper recycled	Office paper double-sided	Newspapers reused	Pallets recycled Plastic pallets reused	recycled	Food donated to schools	Implemented snap rollers	reuse packaging	Instead of pallets	Implemented online system (paper reduction)	registration	OCC type B box reduced packaging size	Plastic fiber bags reused 5-gallon bucket reused	55-gallon drums given away	Styrofoam peanuts reused	Sacks sold	food to hog misc, printer/toner	cartridges returned Office paper recycled
food packaging and	distribution food packaging and	distribution frost persection lave	grocery store	grocery store grocery store	grocery store grocery store grocery store grocery store	office office	oil change service	hardware store hardware store	hardware store hardware store	hardware store hardware store hardware store	hardware store	hardware store	food processing plant food processing plant	food processing plant	food processing plant	food processing plant food processing plant	food processing plant	food processing plant	food processing plant	food processing plant	food processing plant	food processing plant	food processing plant	food processing plant	food processing plant food processing plant	food processing plant	food processing plant	food processing plant	food processing plant	frod processing plant
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26,000.00	22,350.00	520,000.00	12.50 12.781.70	260.00	36.00 462.00 728.00 5,720.00 13.191.20	918.80 231.00	876.00	4,642.85	450.00	832,000,00 450,00	65 00 65 00	26.90 75.00	1,144.90	The second secon	3,822.00 345.80	RIPER CONCOL	1,500.00		1,200.00	1,040.00	2,288.00	2,860.00		10,000.00	1,201.20	198,000.00	29,952.00 30,030.00	15,600.00	800.90 1,400.00	
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Attachment 2b - sheet 9	5.20 5.20	0.26	00:00	0.00	1.50	0.00	00.0	0.50	1,730.00	4.87	65.00	52.00	2.34	0.00	1.56	0:30	0:30	0.00	10.00	0.13	8.10	4.95	0.60	87.0	6.25	0.39	0.46	0.08	0.57		104.00	86.40	40.00	
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S. Bostream	200 lbs/wk	1.1 lbs/small box	40 bs/pallet	Stons/year, calculated by s	1.5 tons/year	4,080,000.00 lbs/year	34,000 lbs/load	1/2 tonyear	1730 tons/year	58 bs/cubic faot	5 lbs/ream	52 tons/year	10 lbs/chair	329.5 lbs/cy	60 lbs/tire	5 bs/ream	5 bs/ream	1.1 lbs/fote	200 lbs/palet load	1 bs/newspaper	600 bs/bale	550lbs/bale	40 bs/palet	30 lbs/33 gallon	12.500 lbs/year estimate	1 lbs/newspaper	25.41 lbs/33 gal	5 lbs/ream	2.2 lbs/medium box	2.5 be/cartridge	50 lb/cy	300 belyd	c 20,000 bs/trailer to ad estimate	
Jane	other organic	рарег	other organic	other organic Stor	other organic	other organic 4	other organic	other organic 1/2 bodyear	paper	рарег	Jaded	plastic	plastic	other organic	other	рарег	Jaded	baper	other	paper	paper	plastic	other organic	organic	other organic	paper	paper	paper	baber	other	le la	other organic	other organic 2	
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UUS Electronic inventory system/paper reduction	Food donated	Small OCC reused Broken policy each to policy	master Ran byondurt used as		Rice hulls composted	Rice hulls sent for blomass Rice hulls sent to Foster		1,000.00 1,0	OCC bales recycled	Mixed paper recycled	Office paper recycled Stretch wrap and trash	bags recycled	Broken chairs recycled Wood scrap reused by	0	Truck tires recycled	Bufletinboard usage Computer reports (paper	reduction)	Totas reused 0 8	Consted products		7 OCC bales recycled Stretch wran bales		candy distribution center Broken pallats recycled	r Grasscycking	r Candy donated stopic in 自和 in the internal internal	Newspapers recycled Office percer chredded and	recycled	scratch or double-sided	reused	Toner cartridges recycle	recycle OCC	Shoes donated	Clothes donated	
Supermarket systems	spermedts	81.00 rice mill and packaging	rice mill and packaging	rice mill and packaging	rice mill and packaging	rice mill and packaging	rice mill and packaging	the mil and packaging	82.00 center drug store distribution	center drug store distribution	center drug store distribution	center drug store distribution	center dang store distribution	center drug store distribution	center drug store distribution	center drug store distribution	center data store distribution	center drug store distribution	Center Ce	83.00 candy distribution center	candy distribution center	candy distribution center	candy distribution center	candy distribution center	candy distribution center Candy donated 12,500,00	84.00 bank	bark	bank	bank	bark	55.00 grocery store on wheels recycle OCC 208,000,000	retum cemer tor Sears 86.00 retail stores return center for Sears	retail stores Corbes donated 80,000.00	· · · · · · · · · · · · · · · · · · ·

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Distribution center	Distribution center	Distribution center	00 Distribution center Distribution center	retail store retail store	retail store	retail store	retail store	retail store retail store	retail store retail store	30 retail store	O storage facility/rental storage facility/rental	office supply retail	office supply retail	office supply retail office supply retail	office supply retail office supply retail	office supply retail	office supply retail office supply retail	Office supply retail	home builders	home builders home builders	00 home builders	mini-mari	mini-mart	14 U deputation technical	paper tows and napkin distribution center	paper tows and napkin distribution center	paper tows and napkin distribution center	paper towl and napkin distribution center	paper towf and napkin 80 distribution center
Computerized training system/paper reduction	recycled Pallets/wood scrap	to plastic 0 5 Plastic stretch wrap bales	paper bales recycled white ledger recycled switch from paper gaylonds	Planter flats reused Grease recycled Mixed OCC and office	Hangers reused	OCC bales recycled	Implemented snap rolls and hand dryers	Computer paper recycled Pallets reused	OCC bales recycled Office paper recycled	reused	reuse paper for packaging glvc away pallets Bill all all all all all all all all all	reused	reduction) Polystryrene peanuts	Plastic pallets used/reused Totes used/reused Implemented use of handlets (namer	Pallets reused Broken pallets recycled	Newspapers recycled Office paper reused as	Medium OCC reused Office paper recycled	OCC bales recycled	Orwall recycled Orwall recycled	Wood taken by employees Broken pallets recycled Wood troops recycled	Compacted OCC recycled	Overaged food taken by employees or off-site employees or off-sit	Soda shells reused	HEALTHCARE THE THE THE THE THE THE THE THE THE TH	Donated paper products	Broken pallets recycled	Stretch wrap recycled	Office paper recycled	OCC recycled (whole boxes)
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paper	plastic	paper	paper	plastic other organic	plastic	paper	paper	paper other organic	paper paper	paper	paper other organic	plastic	paper	other organic paper	other organic other organic	paper	paper	paper	inorganic	other organic	paper	other organic	paper	paper	paper	other organic	plastic	paper	paper
5 lbe/ream	1000 bs/bale	15 lb/each	800 lbs/bale 50lbs/box(cs)	0.37 ibs/flat estimate 7.45 ibs/gation U.S. EPA	† lbs/†5 hargers	900 lbs/bale	25 lbs/box	5 lbs/ream (#ea/5)(freq/yr)(40lbs/ea)	900 bs/bale 5 bs/ream	2.2 lbs/medium box	5 b/ream 40 lb/pallet	2 lbs/33 gai	5 lbs/ream	40 lbs/pallet 1.1 lbs/sm box	{#ea/5}(freq/yr)(40tbe/ea) 40 tbs/patlet	20 tos/box	2.2 lbs/medium box 5 lbs/ream	~ *	(40c)/wk)(329.5lbs/cy)	50bs/33gaton 40bs/patet	400 bs/cy	30tbs/33 gailton	0.8 fbs/shell	50.08 bs/cy	25 t hy/case	40 lbs/pallet	8 lbs/55 gallon	5 lbs/ream	16.64 bs/cy
U.S. EPA	estimate	estimate	estimate US EPA	estimate U.S. EPA Dusiness	estimate business	estimate	estimate	U.S. EPA	estimate U.S. EPA	U.S. EPA	US EPA US EPA	estimate	U.S. EPA business	U.S. EPA U.S. EPA	U.S. EPA	estimate U.S. EPA	U.S. EPA U.S. EPA business	business estimate	Teflus	estimate U.S. EPA	U.S. EPA	business estimate	estimate	Tellus	business	U.S. EPA	business estimate	U.S. EPA	Tellus
218.40	276 805 20	0.06	0.06	3.387.00 4.548.80	4,853.33	43,200.00	1,300.00	1,485.71 20,800.00	581,600.00 1,040.00	64,350.00	60.00 .	520.00	260.00	5,200.00 3,575.00	10,400,00 480,00	480,00	457.60 5,639.34	39,000,00		4,160.00	288,000.00	1,560.00 11,452.48	2,080.00	7,812.48	25,000,00	20,800.00	332.80	1,800,00	34,61120
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1.04	2,080.00	US EPA	c 40 lb/pallet	other organic	2,080.00		turing recycles	furniture manufacturing
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0.57	1,144.00	US EPA	1.1 lb/bax	paper	8	1,144.00	manufacture semi trailers reuse OCC small boxes	108,00 manufacture sem
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0.08	165.00	US EPA business	5 th/ream	paper	5	165.00	counter tops manufacture donate paper donate tops to	counter tops man
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0.78	1,560.00	estimate	5-10 lb/wk	paper	٥	1,560.00	counter tops manufacture reuse OCC	105.00 counter tops man
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3.03	6,066.66	estimate	.14 lbs/hanger	plastic	8	6,066.86	Hangers reused	general retail
0.33 0.26	650.00 520.00	U.S. EPA	5 bs/ream 5 bs/ream	paper paper	00	650.00 520.00	implemented Handhelds Implemented	general retail general retail
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0.13 1.29	260.00 2,574.00	U.S. EPA U.S. EPA business	5 by/ream 1.1 lbs/small box	paper		260.00 2,574.00	scratch or double-sided Totes implemented	general retali general retali
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5.72	11,440.00	estimate business	c 40 lbs/pallet	other organic	11,440.00		Broken Pallets recycled	general retall
0.55 0.52	1,092.00 1,040.00	estimate U.S. EPA	3 lbs/33 gallon c 40 lbs/pallet	plastic other organic	00	1,092.00 1,040.00	Bubble wrap reused use of Plastic pallets	general retail general retail
5.20	10,400.00	estimate business	200 tos/week	paper	10,400.00		Chipboard recycled	general retail
0.26	168.00 520.00	U.S. EPA	5 bs/ream 5 bs/ream	paper paper	520.00	168.0	reuse large boxes Office paper recycled	general retail
273,00 0,08	548,000.00 165.00	estimate US EPA	1000 lbs/bale 1.1 lb/box	paper paper	546,000.00 0	165.00	OCC bales recycled reuse small boxes	104.00 general retail general retail
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0.11	228.80	U.S. EPA	2.2 lbs/medium box	paper	0	228.80	che medium OCC reused Control of the control of th	retail safes and tocks
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2.54	5,070.00	er U.S. EPA business	0.01 livsheet white ledger	paper	6	5,070.00	implemented	distribution center
0.16	312.00	estimate	0.015 lbs/card	paper		ls 312.00	Implement online timecards Computerted systems	distribution center
0.17	339.30	estimate	565.5 Bs/month	paper	0	339.30	Office paper double-sided	distribution center
0.03	66.00	US EPA	2.5 lbs/cartridge	other	•	66.00	toner cartridges returned	distribution center
1,456.00	2,912,000.00	US EPA	20tos/pallet	other organic	•	2,912,000.00	ron-ave, sized pallets repaired	distribution center
59.94	119,880.00	estimate	555 fbs/bale	plastic	119,880.00		Stretch wrap recycled	distribution center
Attachment zb - sneet		r ainess					5, 2003	January 14-15, 2003

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	0.12	20°0		2.50	0.00	7 00	0.04	70.0	0.13	0.03	22.1	28.80	0.86	5.20	13.00	0.81	420	0.04	0.08	4.13	0.08	0.54	0.08	950	***************************************	0.49	0.25	0.13	143	0.49	0.25	183.75	1.09	0.05	1.56
135.00	240.00	45.00	0.00	4,992.00	0.00	80.00 3.04 3.04 3.04	72.60	145.60	264.00	90,00	2,500.00	57,600.00	1,728.00	10,400.00	26,000.00	1,620.00	8,400.00	82.50	165.00	8,250,00	180.00	1,080.00	150.00	1.9 lb/bucket feet study 729.80	1/4/3055.10	988:00	494.00	260.00	2,860.00	988.00	9. 28	367,500.00	2,181.06	109.05	3,116.40
business estimate business	estimate	estmate	USEPA	US EPA business	estimate husiness	estimate	USEPA	USEPA	USEPA	US EPA business		US EPA	US EPA	business	business estimate	USEPA	estimate	USEPA	USEPA	business estimate	business estimate	EcoTelesis	business estimate	field study		field study business	estimate	U.S. EPA	U.S. EPA	field study		Dusiness estimate	Telke	Tellus	Teitus
40-50lb/bax	30 lb/chair	45 brabe esimate esimate	3,120.00 lbs/year	(#ea/5)(freq/yr)(40lbs/ea)	1200 tons/morth	40 b/each	1.1 lb/box	2.2 lb/box	4 lb/box	5 lb/ream	2500 lb/each	avg 300-500lb/cy=400fb/c ₃	5 lb/ream	ZO liv/bag	20 lb/pallet	5 lb/ream	200 th/gaylord load	1.1 lb/box	2.2 lb/box	10-15 liveach	1 Ib/15 bags	15 tb/drum	50 Dreach	1.9 lb/bucket		1.9 Ibs/container	.95 lbs/container	5 lbs/ream	1.1 lbs/small box	1.9 lbs/bucket	95 bs/container	750-1000 lbs/bale	363.51 lbs/cy	363.51 lbs/cy	519.4 lb/cy
other organic	other	other	other organic	other organic	other organic	other	paper	paper	paper	paper	metal	paper	baber	yardwaste	other organic	paper	paper	paper	baper	paper	plastic	plastic	other			plastic	plastic	baper	baber	plastic	plastic	paper	paper	paper	paper
				۵		otho					1000 C	57,600.00	1,728.00		26,000.00		9,400.00				160.00					968.00	494.00				ones.	367,500.00	2,181.06		3,116.40
135.00	240.00	45.00		4,992.00		60.00	72.80	145.60	264.00	60.00	2,500.00			10,400.00		1,620.00		82.50	165.00	8,250.00		1,080.00	150.00	729.60	2.4774			260.00	2,880.00	968.00	64.00 4.800			109.05	
	ng fumiture items donate discontinued		pallets	reuse pallets ash byproduct used on	fams	producer 60.00 The producer consists of the computers 60.00 Springly producer consists of the computers 60.00	reuse small boxes	reuse medium boxes	reuse large boxes reuse for scratch and	doubleside	Tubber products donate of machinery 2,500,00 This production of the production of t	recycle compacted OCC iner	recycle white ledger mer	grasscycling frer small odd sóre hmken	pallets recycled ner reuse paper as scratch and	doubleside ner	recycle OCC cores	reuse small boxes ner	reuse medium boxes	reuse gaylords ner	recycle LDPE bags	reuse 55 gal drums ner	donate old computers	reuse HDPE 5 gal buckeis 729 60	5-gallon plastic containers		container recycled	Computerized changes/paper reduction	Small OCC reused 5-galon plastic containers	reused 2 1/2-gation plastic	onfainer reused	OCC bales recycled	recycle white ledger	reuse paper for scratch	recycle CPO
furniture manufacturing	funiture manufacturing	furriture marufacturing	108.00 producer independent power	producer independent power	producer independent power	record and producer	189.00 rubber products fabricator of canvas	nubber products fabricator of carvas	nubber products fabricator of carvas.	rubber products fabricator of canvas.	Abber products (about the carrier (about products (about steeping can in	110.00 manufacturer plastic sheeting, can liner	manufacturer plastic sheeting, can liner	manufacturer plastic sheefing, can liner	manufacturer plastic sheeting, can liner	manufacturer plastic sheeting, can liner	manufacturer plastic sheeting, can liner	manufacturer plastic sheeting, can liner	manufacturer plastic sheeting, can liner	manufacturer plastic sheeting, can liner	manufacturer plastic sheeting, can liner	manufacturer plastic sheeting, can liner	manufacturer clastic sheeting, can liner	man/acturer	retail tractor and farm 5-g		equipment	retail tractor and farm equipment	equipment equipment retail tractor and farm	equipment retail tractor and farm	equipment c retal tracky and sum equipment but sucking tong hauf tracking	112.00 company long hauf trucking	company long haul trucking	company long hauf trucking	сошрану

Agenda Item Attachment 2b - sheet 9

TOTAL (tons)	TOTAL (pounds)			117.00				116.00	2 1		114,00				113.00					ږ
ons)	wunds)	nusery and landscaping Paliets reused	nursery and landscaping	nursery and landscaping	the bear of say and	ice distribution of dairy and	ice distribution of dairy and	ice distribution of dairy and	credit union ordet union distribution of dairy and	cred# union	credit union	food bank	food bank	food bank	food bank food bank	W-4-	company long haul trucking	company company	company	January 14-13, 2003
				Paliets recycled Plastic trave and note	is but the day and	Pallets recycled switched from triple to	spailed milk fed to pigs	doubleside	Toner cartridges returned 75.00 other current and the control of the current paper as scarch and control of the	Computerized changes/paper reduction	Office paper shredded and recycled	food bank Toner cathiges returned	Food donated	Office paper reused as scratch or double-siding	OCC recycled Pallets recycled	recycle OCC	toner cartridges returned	toner cartridges returned	repair pallets	reuse pallets
8,499.96	15,049,565.80	160.00	1,000.00		303.33 303.33		21,307.00	390.00	75.00 "E" " "Untaign hon hon h	1,040,00		10.00	2,400.00	52.00		8 7 8	15,00	30,00	144,000.00	379,600.00
14,623.14	21,265,109,05			800.00	4.2888	4,200.00			1,007,00		1,067.58				10,400.00 1,440.00	4,680.00				
1.04	2,083.80 11	8 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			8															
у. 88	11,712.00	8			0.00				Desperance.											
0.00	0.00																			
4,637.00	,273,000.00	1000 M			8				Author Commission			200 200 200 200 200 200 200 200 200 200	۰		۰				Q	9
		other organic	plastic	other organic	1	other organic	other organic	paper	other	рарег	paper	other	other organic	paper	paper other organic	paper	other	other	other organic	other organic
		(#ea/5)(freq/yr)(40lbs/ea)	1000 bs/year	40 lbs/pallet		40 expans	.43 EX	5 b/ream	E N	5 lbe/ream	25.41 lbs/33 gal	2.5 lbs/carbidge	200 lbs/week	5 lbs/ream	200 lbs/week 40 lbs/pallet	ou os proy	2.5 lb/cartridge	5 lb/cartridge	40 lb/pallet	(#ea/5)(freq/yr)(40ths/ea)
		U.S. EPA	estimate	U.S. EPA business		IIS SBA	I)S FBA	USEPA	U.S. EPA	U.S. EPA	U.S. EPA	U.S. EPA 海路特別等的	estimate	U.S. EPA business	estimate U.S. EPA	i ellus Tilli III III III III III III III III III	USEPA	USEPA	USEPA	USEPA
22,800.74	45,601,470.45	X(nex)+yX40ho4ea) U.S.EFA 190.00 1910 1911 1914 1915 1915 1915 1915 1915 1915 1915 1915 1915 1915 1915 1915 1915 1917 1917 1917 1917 1917 1917 1917 1917 1917 1917 1917 1917 1917 1917 1917 1917	1,000.00	800.00	33,203,50	1,500	4 200 00	390.00	5 Instructions U.S. EPA 75.00	1,040.00	1,067.58	Other 2.5 bs/carbidge U.S. EPA 10.00 001 10.00 001	2,400.00	52.00	1,440.00	THE STATE OF THE S	15.00	30.00	144,000.00	379,800.00
	22,800.74	0.08	0.50	0.40		P 1	210	10 gg	0.04 (A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	0.52	0.53	0.01	1.20	0.03	5.20 0.72		0.01	0.02	72.00	189.80
	22,800.74	Austra.			13.10							10000000000000000000000000000000000000				5				

- 10. For each restricted waste type (i.e., agricultural waste, inert solids, [e.g. concreter, asphalt, dirt, etc.] scrap metals and white goods [PRC section 41781.2]) and associated program, please provide the following information:
- a. If the diversion program started on or after January 1, 1990, complete the following table.

Note: program name refers to one specific diversion program for that waste type (e.g., "Diversion conducted by city public waste dept.".

Restricted Was	ste Type	Specific Program Name	Year Started	Tonnage
Inert Solids	•	YCCL inerts facility- inerts processing for reuse	1998	2279
Scrap Metal	•	YCCL metals facility- metals processing for recycling	1995	160
White Goods	~	YCCL metals facility- white goods appliance recycling	1995	207
Scrap Metal	~	Commercial audits - metal machine donated	1998	1
Scrap Metal	•	Commercial audits - Metal recycling	1999	5
Scrap Metal	_	commercial audits - scrap metal recycling	1998	1

- **b.** If the diversion program started before January 1, 1990 and if documentation on the program and waste type has not been approved by the Board on a separate sheet marked "Attachment 10b", provide the documentation that indicates:
- How the diversion was the result of a local action taken by the jurisdiction, which specifically resulted in the diversion (PRC sec. 41781.2 [c] [1]).
- That the amount of that waste type diverted from the jurisdiction in 1990 was less than or equal to the amount of that waste type disposed at a permitted disposal facility by the jurisdiction in any year before 1990. (**Note:** this criterion is applicable to the entire jurisdiction, not to individual programs (PRC sec. 41781.2 [c] [2]). Please include documentation.
- That the jurisdiction is implementing, and will continue to implement, the diversion programs in its source reduction and recycling element.

Note: If documentation for a waste type and program has already been approved by the Board, you do not	t have to
provide an attachment 10b for that waste type and program.	
Instead please provide date of Board approval of previously submitted information.	(Date)
If documentation is not available, go to 10d.	

c. If the diversion program started before January 1, 1990, and the documentation requested in 10b is available (but not yet approved by the Board), complete the table below for each program claimed:

Restricted Waste Ty	pe	Specific Program Name	New Base Year or Reporting Year Diversion Tonnage
Pull Down for Waste Types	▼		
Pull Down for Waste Types	▼		
Pull Down for Waste Types	-		
Pull Down for Waste Types	₩		
Pull Down for Waste Types	▼		
Pull Down for Waste Types	▼		

d. If the diversion program started before January 1, 1990, and the documentation requested in 10b is not available, please complete the table below for each program claimed. **Note**: Only the difference between the new base vear/reporting year and 1990 can be counted in the diversion rate calculation.

Restricted Waste Ty	pe	Specific Program Name	New Base Year or Reporting Year Tonnage	1990 Diversion Tonnage	Difference
Pull Down for Waste Types	▼				
Pull Down for Waste Types	▼ _				
Pull Down for Waste Types	▼				
Pull Down for Waste Types	—				
Pull Down for Waste Types	₩ .				
Pull Down for Waste Types	•				